





**TRIAZINE DERIVATES WITH UV-FILTER PROPERTIES****Publication number:** WO9317002**Publication date:** 1993-09-02**Inventor:** STEIN INGEBORG (DE); CASUTT MICHAEL (DE);  
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SCHWARZ MICHAEL W (DE)**Applicant:** MERCK PATENT GMBH (DE)**Classification:****- international:** A61K8/00; A61K8/49; A61K8/92; A61Q17/04;  
C07D251/34; C07D251/46; C07D251/52; C07D251/70;  
A61K8/00; A61K8/30; A61K8/92; A61Q17/04;  
C07D251/00; (IPC1-7) A61K7/42; C07D251/34;  
C07D251/46; C07D251/52; C07D251/70**- European:** C07D251/34; C07D251/46; C07D251/52; C07D251/70**Application number:** WO1993EP00226 19930201**Priority number(s):** DE19924204923 19920219; DE19924223890 19920721**Also published as:**
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**Cited documents:**
 EP0457687  
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Abstract not available for WO9317002

Abstract of corresponding document: DE4223890

Triazine derivatives have formula (I), in which Y stands for NH or O; R<1> stands for a residue having formula (II), in which Phe stands for a non substituted phenylene group or for a phenylene group substituted by 1 to 4 alkyl or alkoxy groups with 1 to 10 C atoms, and X stands for H or -SO<sub>3</sub>H; and R<2> and R<3> represent independently from each other a residue having the formula Y-R<1> or alkoxy or aryloxy with 1 to 10 C atoms. Also disclosed is the use of these derivatives as UV-filters in cosmetic products or pharmaceutical compositions.

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